

UV SEALER CLEAR 4040-003001

AkzoNobel

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| Type of Product UV Curing Sealer | Methods Vacuum coating / Automatic spraying |
| Area of Use Furniture / Interior Joinery | Application Viscosity Ready for use, delivery viscosity |
| Packaging 4040-003001-200 - 20 L 4040-003001-700 - 200 L | Applied Amount Approx. 10-20 g/m ² dry film |
| Notes UV Sealer is indented for application by vacuum coater or in special closed spraying units with subsequent UV curing. To be used for sealing wooden parts where there is a demand for an extremely short processing time. | Cleaning 6500-008001 or 6800-001001 |
| UV Curing Products When using UV-Curing products on absorbing substrates like MDF or porous woods, unreacted material can be retained in the substrate. If the product is used on these substrates, attention should be given to the choice of sealer. Consult our Technical Staff for recommendations relating to your specific line conditions. UV lacquers react when exposed to ultra-violet radiation, including sunlight. | Empty Packaging Disposal according to local regulations. |
| Binder Acrylate | Remarks Must be applied in special closed spraying units only. The lacquer may be warmed-up to 40°C for better flow. |
| Solid Contents Approx. 100 % by weight | UV Curing Cures by UV radiation only. The curing depends on various conditions, i.e. applied amount, UV intensity, line speed, temperature, etc. |
| Delivery Viscosity Approx. 40-50 sec DIN Cup 4 @ 23 °C. | Additional Drying Information Please contact our Technical Staff for specific data concerning curing conditions on your line. |
| Density Approx. 1,10 kg/l | HSE Information Use safety gloves and safety eyewear/face shield during the work. See Safety Data Sheet for further information. |
| Shelf Life 12 months in original, unopened package when stored following the storage conditions mentioned below. After the expiry date, contact our Technical Staff for an estimation of usability. | |
| Storage Conditions Between 15 and 25 °C under clean and dry conditions. Protect from direct sunlight. | |

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EMEA HQ
 Akzo Nobel Industrial Coatings AB SE-205 17 Malmö Tel. +46 40 35 50 00 Fax +46 40 35 51 32 www.akzonobel.com/wood

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